is justified and arises out of an equipment fault attributable to the responsible party, the Commission may require the responsible party to investigate such complaint and report the results of such investigation to the Commission. The report shall also indicate what action if any has been taken or is proposed to be taken by the responsible party to correct the defect, both in terms of future production and with reference to articles in the possession of users, sellers and distributors.

[61 FR 31046, June 19, 1996]

## §2.938 Retention of records.

- (a) For each equipment subject to the Commission's equipment authorization standards, the responsible party shall maintain the records listed as follows:
- (1) A record of the original design drawings and specifications and all changes that have been made that may affect compliance with the standards and the requirements of §2.931.
- (2) A record of the procedures used for production inspection and testing to ensure conformance with the standards and the requirements of §2.931.
- (3) A record of the test results that demonstrate compliance with the appropriate regulations in this chapter.
- (b) The provisions of paragraph (a) of this section shall also apply to a manufacturer of equipment produced under the provisions of §2.929(b). The retention of the records by the manufacturer under these circumstances shall satisfy the grantee's responsibility under paragraph (a) of this section.
- (c) The records listed in paragraph (a) of this section shall be retained for one year for equipment subject to authorization under the certification procedure or former type acceptance procedure, or for two years for equipment subject to authorization under any other procedure, after the manufacture of said equipment has been permanently discontinued, or until the conclusion of an investigation or a proceeding if the responsible party (or, under paragraph (b) of this section, the manufacturer) is officially notified that an investigation or any other administrative proceeding involving its equipment has been instituted.
- (d) If radio frequency equipment is modified by any party other than the

original responsible party, and that party is not working under the authorization of the original responsible party, the party performing the modifications is not required to obtain the original design drawings specified in paragraph (a)(1) of this section. However, the party performing the modifications must maintain records showing the changes made to the equipment along with the records required in paragraphs (a)(3) of this section. A new equipment authorization may also be required. See, for example, §§ 2.909, 2.924, 2.933, and 2.1043.

 $[62~{\rm FR}~10471,~{\rm Mar.}~7,~1997,~{\rm as}~{\rm amended}~{\rm at}~63~{\rm FR}~36599,~{\rm July}~7,~1998]$ 

## § 2.939 Revocation or withdrawal of equipment authorization.

- (a) The Commission may revoke any equipment authorization:
- (1) For false statements or representations made either in the application or in materials or response submitted in connection therewith or in records required to be kept by §2.938.
- (2) If upon subsequent inspection or operation it is determined that the equipment does not conform to the pertinent technical requirements or to the representations made in the original application.
- (3) If it is determined that changes have been made in the equipment other than those authorized by the rules or otherwise expressly authorized by the Commission.
- (4) Because of conditions coming to the attention of the Commission which would warrant it in refusing to grant an original application.
- (b) Revocation of an equipment authorization shall be made in the same manner as revocation of radio station licenses.
- (c) The Commission may withdraw any equipment authorization in the event of changes in its technical standards. The procedure to be followed will be set forth in the order promulgating such new technical standards (after appropriate rulemaking proceedings) and will provide a suitable amortization period for equipment in hands of users and in the manufacturing process.

 $[39\ {\rm FR}\ 5919,\ {\rm Feb}.\ 15,\ 1974,\ {\rm as}\ {\rm amended}\ {\rm at}\ 51\ {\rm FR}\ 39535,\ {\rm Oct.}\ 29,\ 1986]$